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Submitted by:

SCOTT A. MCBAIN
Delphi Technologies, Inc.Atty. Docket No. | Serial No.
DP-306711 CIP1 | 10/616,490Applicant
Van Steenkiste et al.

Reg. No. 37181

Filing Date | Group
July 9, 2003 | 1762U.S. PATENT DOCUMENTS

Exam. Init.	Document Number	Date	Name	Class	Sub Class	Filing Date (if approp.)
103	2,861,900	11/25/1958	Smith, et al.	—	—	—
103	3,100,724	08/14/1964 08/16/3	Rocheville	—	—	—
103	3,876,456	04/08/1975	Ford, et al	—	—	—
103	3,993,411	11/23/1976	Babcock, et al.	—	—	—
103	3,996,398	12/1976	Manfredi	—	—	—
103	4,263,335	04/21/1981	Wagner, et al.	—	—	—
103	4,416,421	11/22/1983	Browning, et al.	—	—	—
103	4,606,495	08/19/1986	Stewart, Jr., et al.	—	—	—

FOREIGN PATENT DOCUMENTS

Document Number	Date	Country	Class	Subclass	Translation Yes No
103 03009934	02/06/2003	WO	—	—	Yes
103 04180770	06/26/1992	JP	—	—	Abstract Only
103 04243524	08/31/1992	JP	—	—	Abstract Only

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

103 | Van Steenkiste, et al; Kinetic Spray Coatings; in Surface & Coatings Technology III; 1999, pp62-71

103 | Liu, et al; Recent Development In the Fabrication of Metal Matrix-Particulate Composites Using Powder Metallurgy Techniques, in Journal of Material Science; 1994; pp 1999-2007; National University of Singapore, Japan

103 | Papyrin; The Cold Gas-Dynamic Spraying Method A New Method For Coatings Deposition Promises A New Generation of Technologies, Novosibirsk, Russia no date

103 | McCune, et al; Characterization of Copper And Steel Coatings Made By The Cold Gas-Dynamic Spray Method; National Thermal Spray Conference no date

Examiner H. Bareford Date Considered 6/19/05

*Examiner: Initial if reference considered whether or not citation is in conformance with MPEP 609;
 Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.